Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Canceled)

2.   (Currently Amended) The display apparatus as claimed in Claim [[1]] 10, wherein said display environment changer sets color pallets that are different from each other in correspondence with said plurality of OSs, and expands display data into said memory in accordance with said set color pallets.

3.   (Currently Amended) The display apparatus as claimed in Claim [[1]] 10, wherein said display environment changer sets color modes that are different from each other in correspondence with said plurality of OSs, and expands display data into said memory in accordance with said set color modes.

4.   (Previously Presented) A display apparatus where results of processing by a plurality of OSs are displayed on a same display unit, comprising:

a memory which expands said processing results in correspondence with said plurality of OSs, a display environment changer which changes, in correspondence with said plurality of OSs, display environments to be set for expanding said processing results, and

a display superimposer which displays a plurality of frames in a state of

being superimposed on each other, said plurality of frames being expanded

into said memory, wherein said display superimposer superimposes said

plurality of frames in a manner that a frame expanded and displayed by either

of said plurality of OSs is set in a background and an OS is set in a foreground,

said OS being different from said OS that, of said plurality of OSs, becomes said

background.

5.   (Previously Presented) The display apparatus as claimed in Claim

4, wherein said display environment changer sets color pallets that are

different from each other in correspondence with said plurality of OSs, and

expands display data into said memory in accordance with said set color pallets.

6.   (Previously Presented) The display apparatus as claimed in Claim

4, wherein said display environment changer sets color modes that are different

from each other in correspondence with said plurality of OSs, and expands

display data into said memory in accordance with said set color modes.

7.   (Previously Presented) The display apparatus as claimed in Claim

4, wherein said display superimposer sets a specified color of said foreground to

be a transmission color, then. superimposing said foreground on said

background.

8.   (Previously Presented) The display apparatus as claimed in Claim 4, wherein said display superimposer has a superimposition display color determining table so as to superimpose said foreground on said background in accordance with said superimposition display color determining table, said superimposition display color determining table being provided for determining a display color at the time when said foreground and said background are superimposed on each other.

9.   (Canceled)

10.   (Currently Amended) A display apparatus where results of processing by a plurality of OSs are displayed on a same display unit, comprising:

a memory which expands said processing results in correspondence with said plurality of OSs,

a display environment changer which changes, in correspondence with said plurality of OSs, display environments to be set for expanding said processing results,

a display superimposer which displays a plurality of frames in a state of being superimposed on each other, said plurality of frames being expanded into said memory, and

an input device a plurality of input devices receive an which receive an receives a user input, wherein, as to one display area on a display unit at which said plurality of frames are superimposed, said input device determines

further display areas, within said one display area utilized by said plurality of

OSs, with reference to a position on said display unit at which said user input is

performed and a superimposing mode of said plurality of frames, and transfers

an input event of said user input to one of said OSs which displays at said

position ~~said input devices determine, in correspondence with a mode of said~~

~~superimposed display, an OS to which an input event of said user input is to be~~

~~transferred~~.

11.   (Previously Presented) The display apparatus as claimed in Claim

10, wherein said input devices determine, in correspondence with a background

of said superimposed display, said OS to which said input event is to be

transferred.

12.-13.   (Canceled)

14.   (Withdrawn) A navigation apparatus, comprising:

        a plurality of sensors for detecting a running state of a

moving object,

        an information processing unit including at least a navigation

function, said navigation function determining a present position of said moving

object in accordance with a detected result obtained from said plurality of

sensors, and

        an image processing unit for causing a display unit to display an image

indicating a processed result obtained in said information processing unit,

wherein said information processing unit executes an information processing by using a plurality of OSs, and

said image processing unit causing said display unit to simultaneously display an image for indicating a plurality of processed results obtained by said plurality of OSs.